

**Amendments to the Specification:**

Please replace paragraph [0079], with the following amended paragraph:

**[0079]** Referring to Figure 4a, the first end housing 140 has a connection portion 141 and a dispersion portion 142, which are in fluid communication with each other. The connection portion 141 has an outer wall 153 and an inner wall 152. Inner wall 152 defines an inner enclosure or inner chamber 160 (also called inner space 160) that can be cylindrical in shape. The outer wall 153 of the connection portion 141 can define a plane portion 154 having two gas ports 143, 144 provided thereon. The gas ports 143, 144 are in fluid communication with the inner chamber 160 of the connection portion 141. The open end of the connection portion 141 is closeable by a closing means 500 (see Figure 2a), such as a threaded cap or the like. Referring to Figure 4d a number of annular grooves 400 are provided in parallel relation on the inner wall 152 of the connection portion 141, to accommodate a sealing means, such as an O-ring (not illustrated).